

CDM-Rm Elite Mini 35W/930 GX10 MR16 25D

Kod produktu: 58192



Dane techniczne:

- Cap-Base **GX10**
- Bulb **MR16 [2inch/50mm]**
- Color Code **930 [CCT of 3000K]**
- Color Temperature **3000 K**
- LLMF - end nominal lifetime **86 %**
- Dimmable **No**
- Energy Efficiency Label (EEL) **A**
- Energy consumption kWh/1000h **43 kWh**
- Switching cycle **1350X**
- Diameter D **50 (nom), 51 (max) mm**
- Overall Length C **62.75 (nom), 65.4 (max) mm**
- Full product code **928194705330**
- Full product name **MASTERCoulour CDM-Rm Elite Mini 35W/930 GX10 MR16 25D**
- Order code **928194705330**
- Order product name **CDM-Rm Elite Mini 35W/930 GX10 MR16 25D**
- Packing configuration **12**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8718291163015**
- Bar code on pack - EAN1 **8718291163008**
- Packs per outerbox **12**
- Logistic code(s) - 12NC **928194705330**
- Net weight per piece **0.048 kg**
- Warm-up Time to 60% Light Outp **120 s**
- Beam Angle **25 D**
- Luminous Intensity **8500 cd**
- Luminous flux in 90° cone **2150 Lm**
- Lamp Wattage **35 W**
- Operating Position **any [Any or Universal (U)]**
- Beam Angle Technical **16.5 (min), 22 (nom), 27.5 (max) D**
- Color Rendering Index **90 (min), 91 (nom) Ra8**
- Overall Length Rim C1 **60.9 (max) mm**
- ILCOS code **MRS/UB-35/930-H-GX10-51/54.5/25**
- Life to 50% failures **15000 hr**
- Color Temperature Technical **3000 K**
- Mercury (Hg) Content **4.7 mg**

- Chromaticity Coordinate X **0.439** -
- Chromaticity Coordinate Y **0.403** -
- Lamp Wattage EL 25°C, Rated **39.0 W**
- Lamp Voltage **87 V**
- Damage Factor D/fc **0.4 (max)** -
- Life to 20% failures **12000 hr**
- Life to 5% failures **9000 hr**
- System Power EL **43 W**
- Ignition Time **30 (max) s**
- Lamp Current EL **0.450 A**
- Re-ignition Time [min] **15 (max) min**
- Run-up time 90% **3 (max) min**
- Reference Length A **59 (max) mm**
- Life to 10% failures **10000 hr**
- Design Mean Lumens EL **2200 Lm**
- PET (NIOSH) **8 (min) h500lx**
- Lamp Wattage EL **35 W**
- Forward Luminous Output **2200 (min), 2400 (nom) Lm**
- Forward Lum Maintenance 2000h **95 %**
- Forward Luminous Efficacy **61.5 Lm/W**
- Forward Lum Maintenance 4000h **93 %**
- Forward Lum Maintenance 8000h **90 %**
- Forward Lum Maintenance 12000h **87 %**
- Forward Lum Maintenance 15000h **86 %**
- Reflector Neck Temperature **315 (max) C**

Mini, very high-efficiency Ceramic Metal Halide discharge reflector lamp producing crisp white sparkling light with high color rendering

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Features

Crisp white sparkling light
Excellent color rendering, with extra red
High efficacy with unparalleled lumen maintenance
Mini design fitting in open luminaires
UV-blocking front glass

Applications

Accent and display lighting in retail
General and decorative indoor lighting



